



Intelligent push dimming

The Push Dimming is a remotely controlled light dimming module that lets you program scenes, making your life easier by creating the perfect mood when you want it. The push dimming can switch or dim lights, through radio communication.

Main applications

Residential building

Industrial building

Offices

Schools

Brightness regulation



Fade in start function



Plug and play installation



RF Communication



Soft start function



Benefits

Plug and Play installation

Easy control

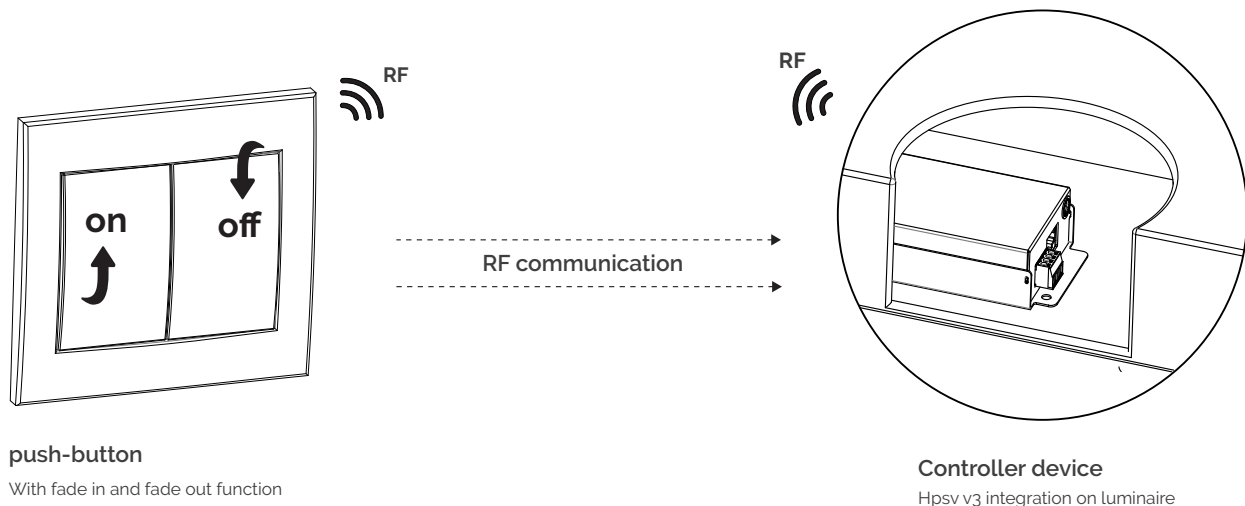
Flexibility for the use of lighting in each room

Save energy

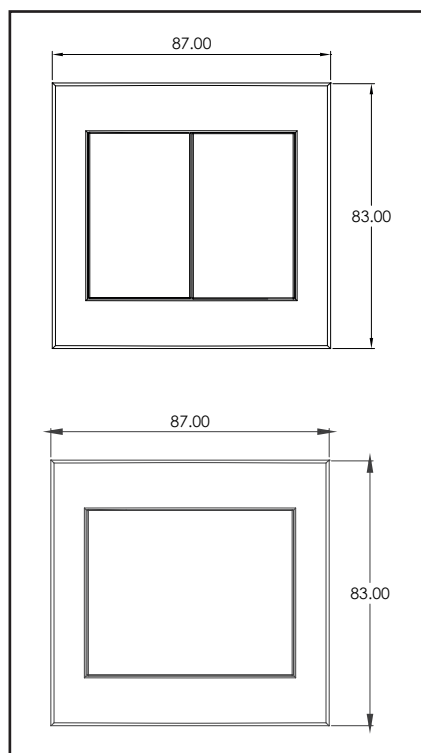
Add ambience in an instant

Push dimming

Turn on and turn off with a specific brightness (0 - 100%)



Tecnichal Drawing



Tecnichal features

Electrical class	Class II
Operating voltage	230 VAC
Consumption	< 0.5W
Operating temperature	-20° C to 70° C
Section of the conductor	1x0.5m ² ; 1x0.75m ² ; 1x1m ² ; 1x1.5m ²
Type of the contact	1NC 1NO
Interfaces	RF @ 858 MHz
Power transmission	100 mW
Protocol	Globaltronic v5.3
Wireless typology	Mesh
Bit Rate	57.6 Kbs
Overall dimensions (mm)	87 x 88

Cofinanciado por:



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Fundos Europeus
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